

8-17-01

A

Docket No. 0796/65739

08/16/01  
1031 U.S. PTO

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Applicants : Felix Mayer and Mark R. Hornung  
Serial No. : Not Yet Known  
Filing Date : Herewith  
For : FLOW SENSOR IN A HOUSING  
Priority Date :  
Claimed : August 23, 2000  
Group A.U. : Not Yet Known  
Examiner : Not Yet Known

1046 U.S. PTO  
09/931511  
08/16/01

1185 Avenue of the Americas  
New York, New York 10036  
August 16, 2001

Assistant Commissioner for Patents  
Box PATENT APPLICATION  
Washington, D.C. 20231

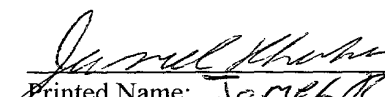
SIR:

**EXPRESS MAIL CERTIFICATE OF MAILING  
FOR ABOVE-IDENTIFIED APPLICATION**

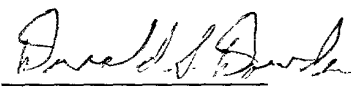
"Express Mail" mailing label number: EL531589223US

Date of Deposit: August 16, 2001

I hereby certify that the following documents are being deposited with the United States Postal Service "Express Mail Post Office to Addressee" service under 37 C.F.R. §1.10 on the date indicated above and is addressed to the Assistant Commissioner for Patents, Box PATENT APPLICATION, Washington, D.C. 20231: Express Mail Certificate of Mailing No. EL531589223US; Transmittal Letter, in triplicate; 13 pages of specifications, including 1-page abstract, along with formal drawings (4 sheets); Claim for Priority Under 35 USC §119; Switzerland Priority Document No. CH-1644/00; Information Disclosure Statement; Form PTO-1449 and 1 Reference (USP 5,404,753); Small Entity Statement; Declaration and Power of Attorney (unsigned); Check in the amount of \$355.00 for filing fee; and Return Postcard.

  
Printed Name: Jameh Rhab

Respectfully submitted,

  
Donald S. Dowden  
Registration No. 20,701  
Attorney for Applicant  
Cooper & Dunham LLP  
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09/03/01 09:16:01

c \_\_\_\_\_ Copy from a prior application

Parameter	Value	Unit
Initial temperature	25.0	°C
Final temperature	25.0	°C
Heating rate	10.0	°C/min
Sample weight	0.1000	g
Sample size	1.0000	mm
Sample thickness	0.1000	mm
Sample density	1.0000	g/cm <sup>3</sup>
Sample area	0.7854	cm <sup>2</sup>
Sample volume	0.0785	cm <sup>3</sup>
Sample mass	0.0785	g
Sample surface area	1.5708	cm <sup>2</sup>
Sample perimeter	3.1416	cm
Sample circumference	3.1416	cm
Sample radius	0.5000	cm
Sample diameter	1.0000	cm
Sample height	0.1000	cm
Sample width	0.1000	cm
Sample depth	0.1000	cm
Sample length	0.1000	cm
Sample area ratio	0.7854	cm <sup>2</sup> /cm <sup>2</sup>
Sample volume ratio	0.7854	cm <sup>3</sup> /cm <sup>3</sup>
Sample mass ratio	0.7854	g/g
Sample surface area ratio	1.5708	cm <sup>2</sup> /cm <sup>2</sup>
Sample perimeter ratio	3.1416	cm/cm
Sample circumference ratio	3.1416	cm/cm
Sample radius ratio	0.5000	cm/cm
Sample diameter ratio	1.0000	cm/cm
Sample height ratio	0.1000	cm/cm
Sample width ratio	0.1000	cm/cm
Sample depth ratio	0.1000	cm/cm
Sample length ratio	0.1000	cm/cm
Sample area ratio (mm)	0.7854	mm <sup>2</sup> /mm <sup>2</sup>
Sample volume ratio (mm)	0.7854	mm <sup>3</sup> /mm <sup>3</sup>
Sample mass ratio (mm)	0.7854	g/g
Sample surface area ratio (mm)	1.5708	mm <sup>2</sup> /mm <sup>2</sup>
Sample perimeter ratio (mm)	3.1416	mm/mm
Sample circumference ratio (mm)	3.1416	mm/mm
Sample radius ratio (mm)	0.5000	mm/mm
Sample diameter ratio (mm)	1.0000	mm/mm
Sample height ratio (mm)	0.1000	mm/mm
Sample width ratio (mm)	0.1000	mm/mm
Sample depth ratio (mm)	0.1000	mm/mm
Sample length ratio (mm)	0.1000	mm/mm
Sample area ratio (in)	0.7854	in <sup>2</sup> /in <sup>2</sup>
Sample volume ratio (in)	0.7854	in <sup>3</sup> /in <sup>3</sup>
Sample mass ratio (in)	0.7854	g/g
Sample surface area ratio (in)	1.5708	in <sup>2</sup> /in <sup>2</sup>
Sample perimeter ratio (in)	3.1416	in/in
Sample circumference ratio (in)	3.1416	in/in
Sample radius ratio (in)	0.5000	in/in
Sample diameter ratio (in)	1.0000	in/in
Sample height ratio (in)	0.1000	in/in
Sample width ratio (in)	0.1000	in/in
Sample depth ratio (in)	0.1000	in/in
Sample length ratio (in)	0.1000	in/in

10. X Information Disclosure Statement (IDS)/PTO-1449

X Copies of IDS Citations

11.    A Preliminary Amendment

12. X Return Receipt Postcard (MPEP 503)

13. X A small entity statement under 37 C.F.R. §1.9 and §1.27

   Statement filed in prior application, status still proper and desired

14.    If a Continuing Application, *check the appropriate box and supply the requisite information:*

☐ Continuation of prior application No.:    filed   

☐ Divisional of prior application No.:    filed   

☐ Continuation-in-part (CIP) of prior application No.:    filed   

15.    Amend the specification by inserting before the first line of page one: --This is a    continuation  
   divisional of application Serial No.    filed   ---

16. X Priority of application No. CH-1644/00 filed in Switzerland on August 23, 2000. Applicant hereby claims priority under 35 U.S.C. § 119.

X A certified copy of priority application No. CH-1644/00 is enclosed.

   A certified copy of priority application No.    has been filed in prior application  
S.N.    filed   

17. X Other (identify) Express Mail Certificate bearing Label No. EL531589223US

The filing fee is calculated as follows:

CLAIMS AS FILED, LESS ANY CLAIMS CANCELLED BY AMENDMENT

					Rate			Fee	
	Number Filed		Number Extra*		Small Entity	Other Entity		Small Entity	Other Entity
Total Claims	17	=	0	x	\$ 9	\$ 18	=	\$ 0	\$
Indep. Claims	1	=	0	x	\$ 39	\$ 78	=	\$ 0	\$
Multiple Dependent Claims Presented: Yes <u>  </u> No <u>X</u>					\$130	\$260	=	\$ 0	\$
If the difference in column 1 is less than zero, enter "0" in column 2					Basic Fee			\$355.00	\$
					Total Fee			\$355.00	\$

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